

FIGURE 1A

Monomeric IgG Subclass Binding to Human FcγRI
(Detected with HRP-anti-Kappa chain)

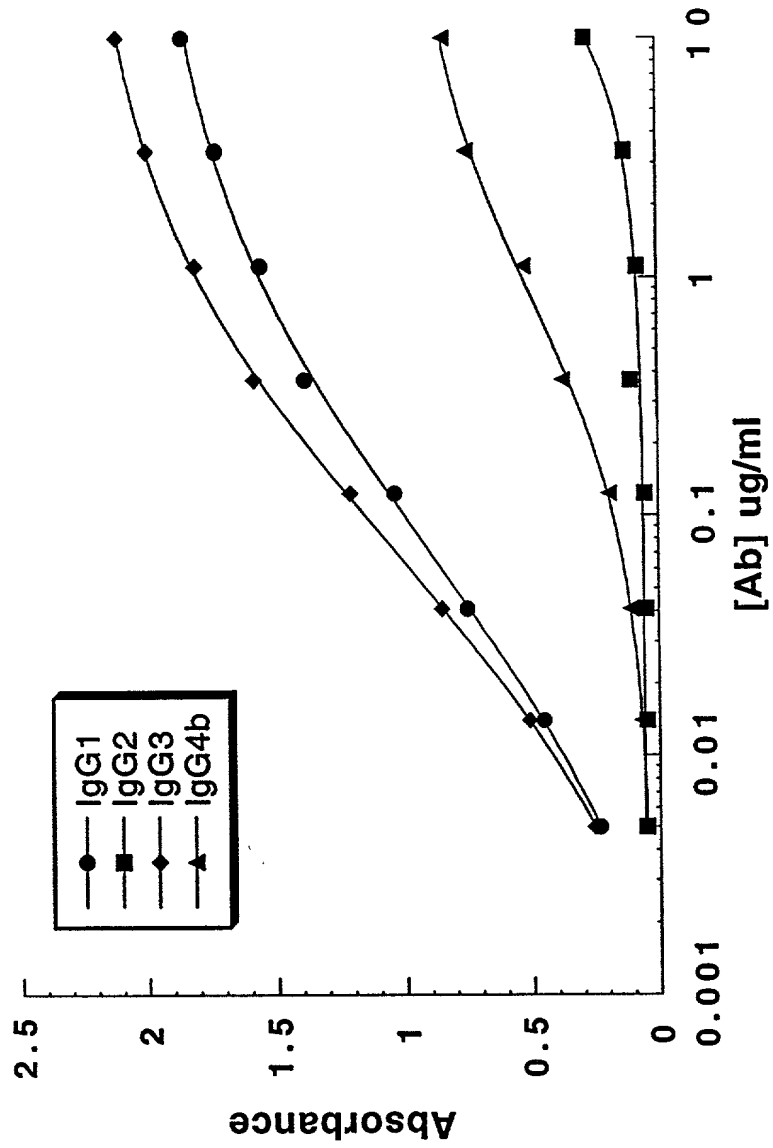


FIGURE 1B

Monomeric IgG Subclass Binding to Cyno FcγRI
(Detected with anti-Kappa chain)

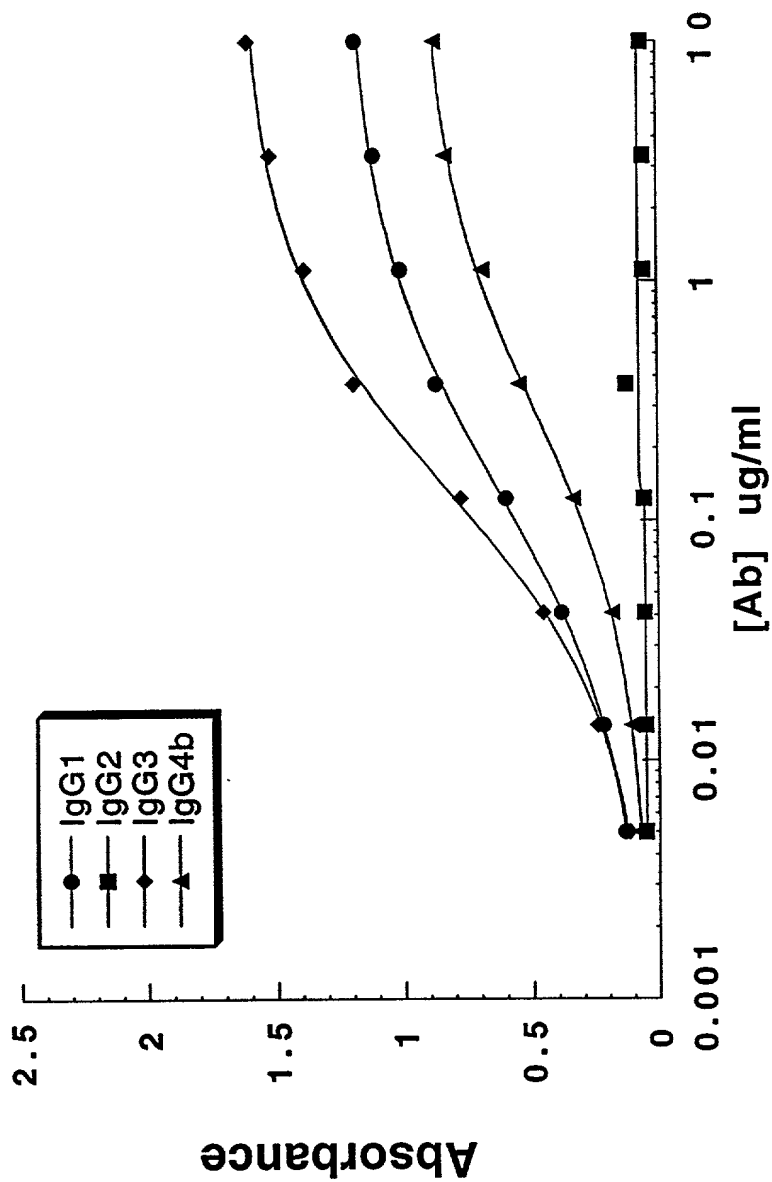


FIGURE 2

Hexameric Complex Binding to Cyno FcγRIIA
IgG Subclasses
(Detected with HRP-anti Kappa Chain)

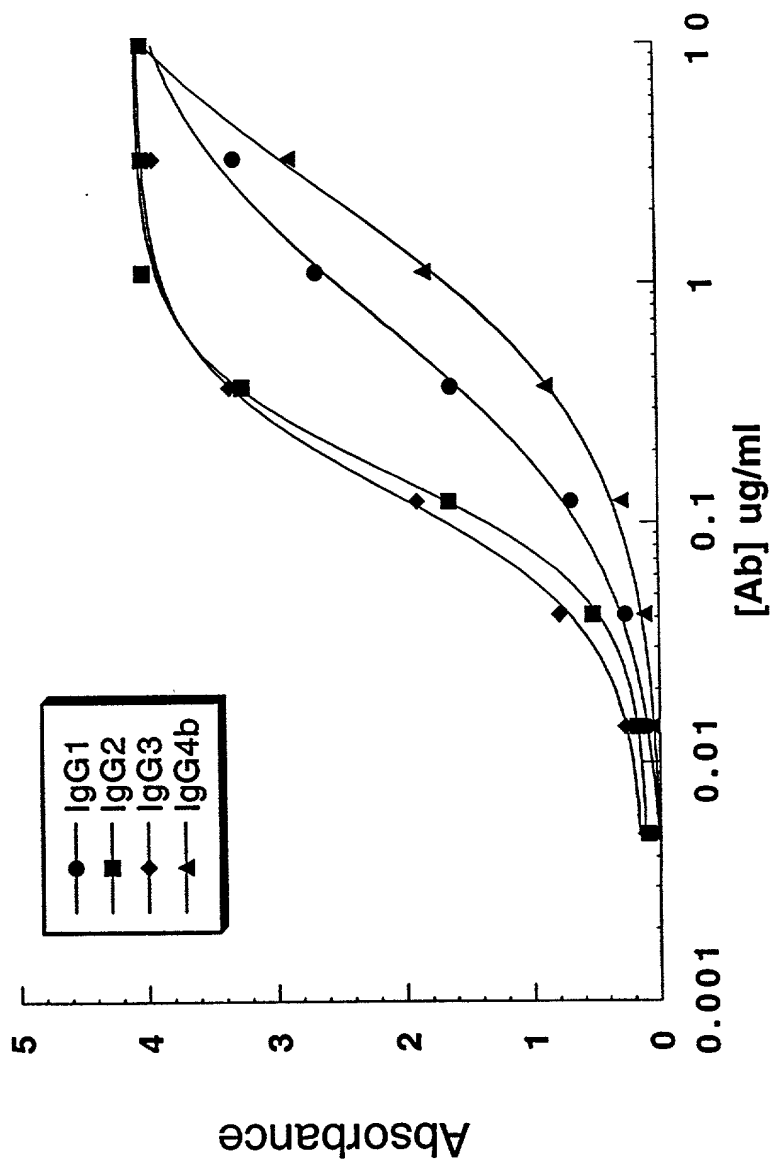


FIGURE 3A

Hexameric Complex Binding to Human FcγRIIB
IgG Subclasses

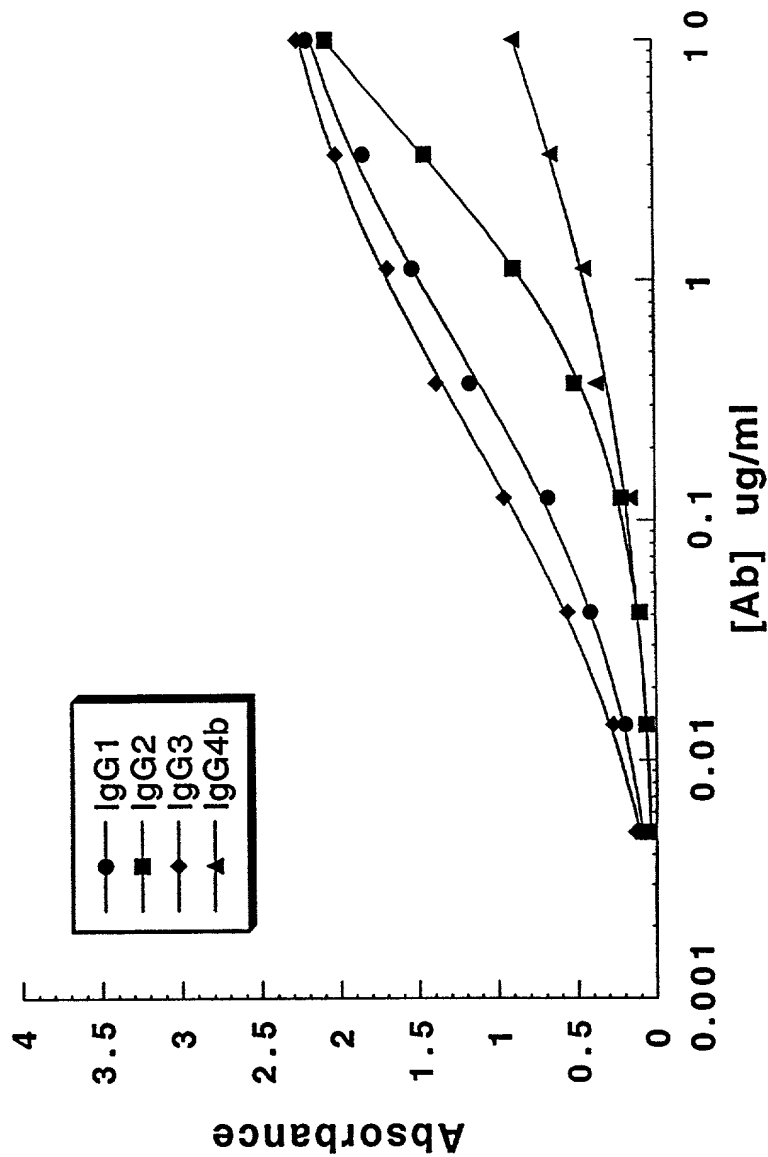


FIGURE 3B

Hexameric Complex Binding to Cyno FcγRIIB
IgG Subclasses

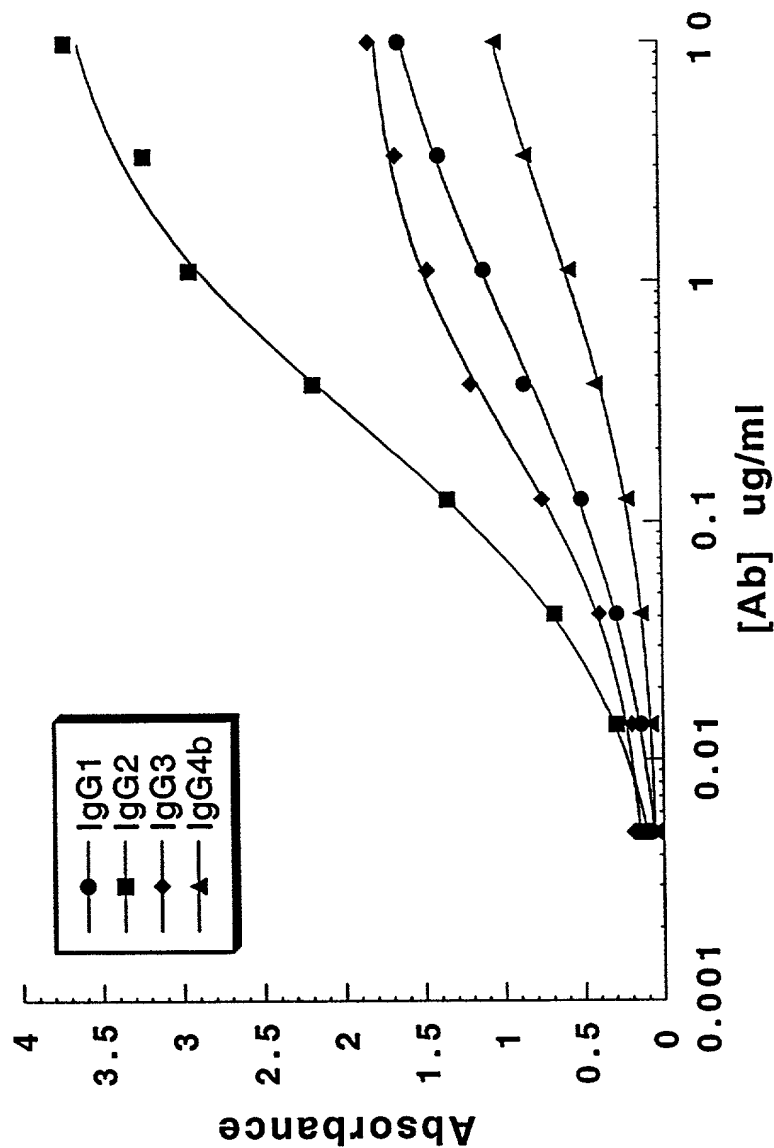


FIGURE 4A

Hexameric Complex Binding to Human FcγIIIa-F158
IgG Subclasses

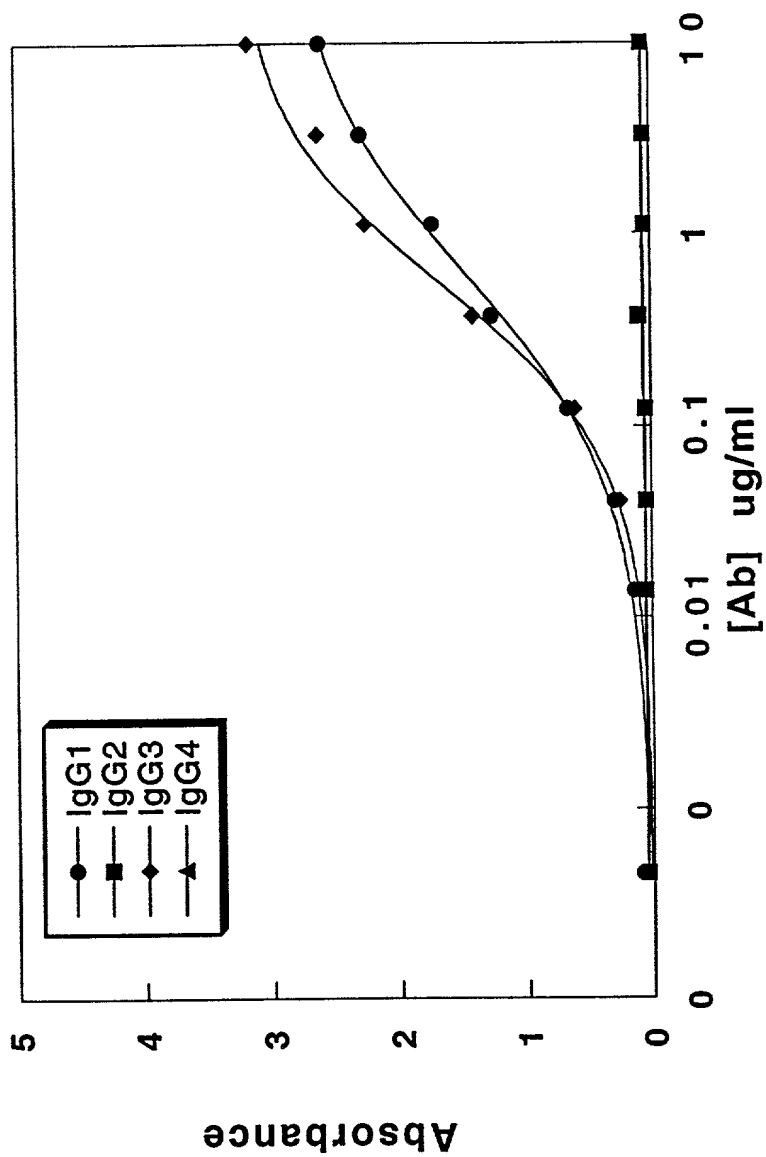


FIGURE 4B

FIGURE 4B

Hexameric Complex Binding to Human FcγRIIIA-V158
IgG Subclasses

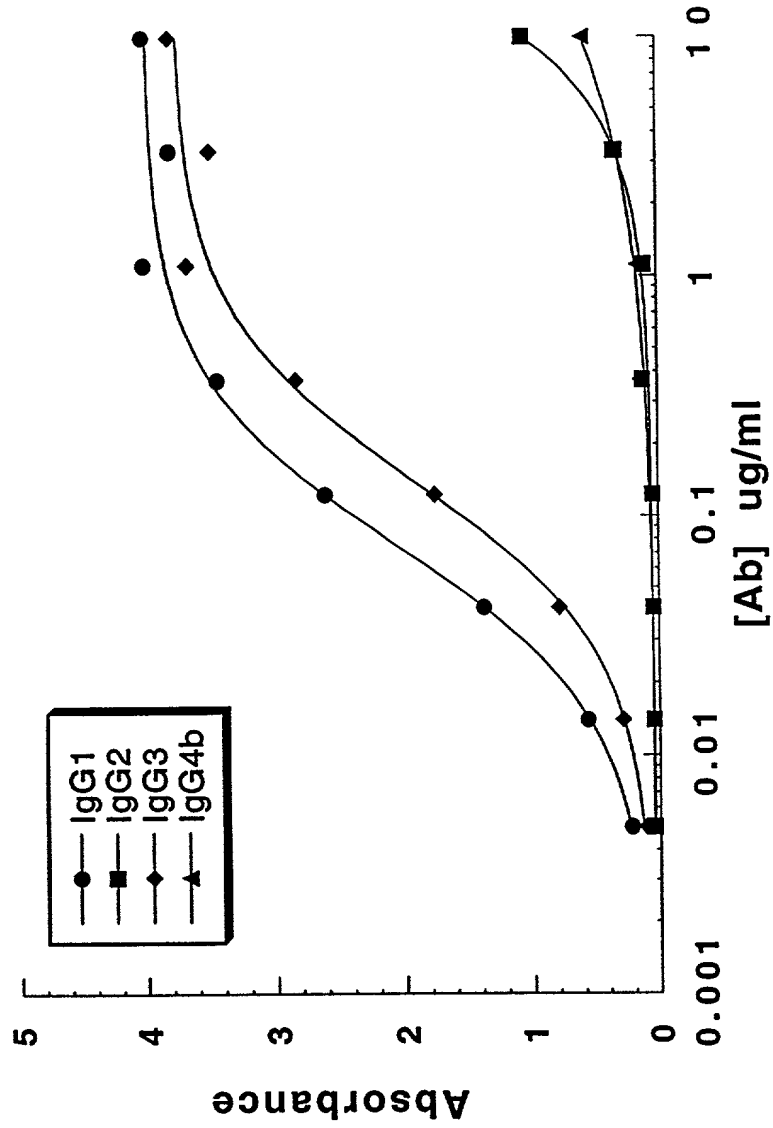


FIGURE 4C

FIGURE 4C

Hexameric Complex Binding to Cyno FcgRIIIA
IgG Subclasses

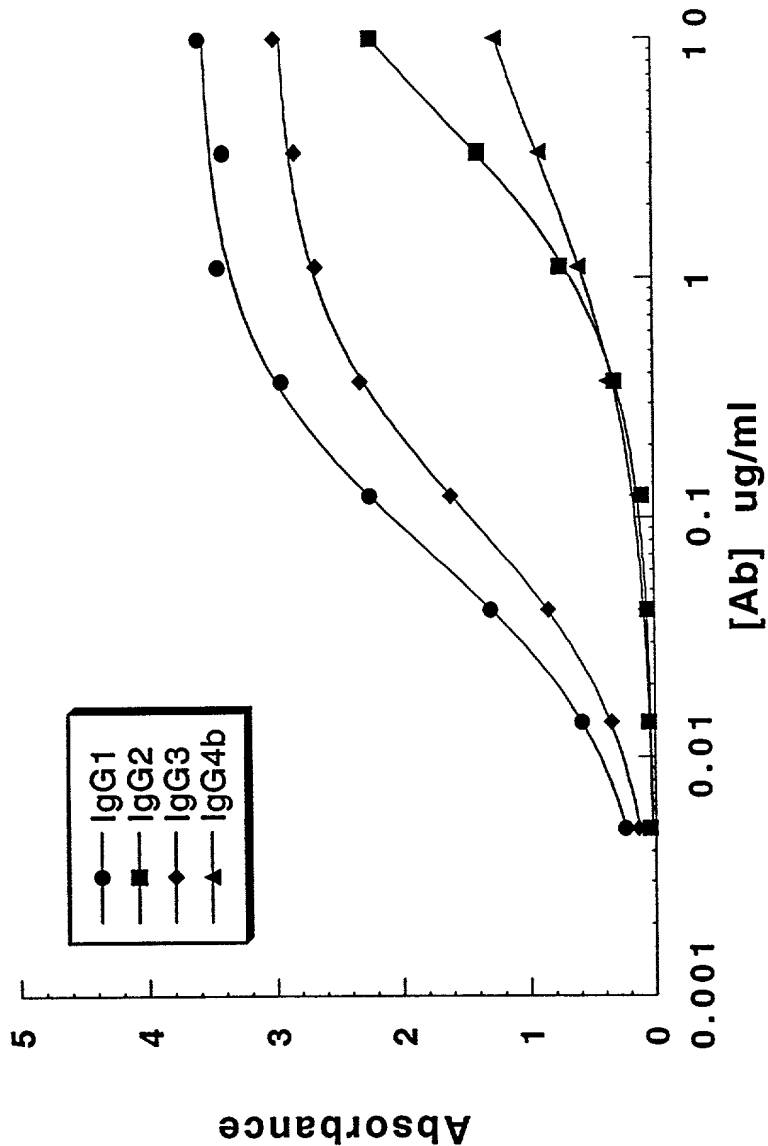


FIGURE 5

Hexameric Complex Binding to Cyno FcγRIIA
Alanine Variants

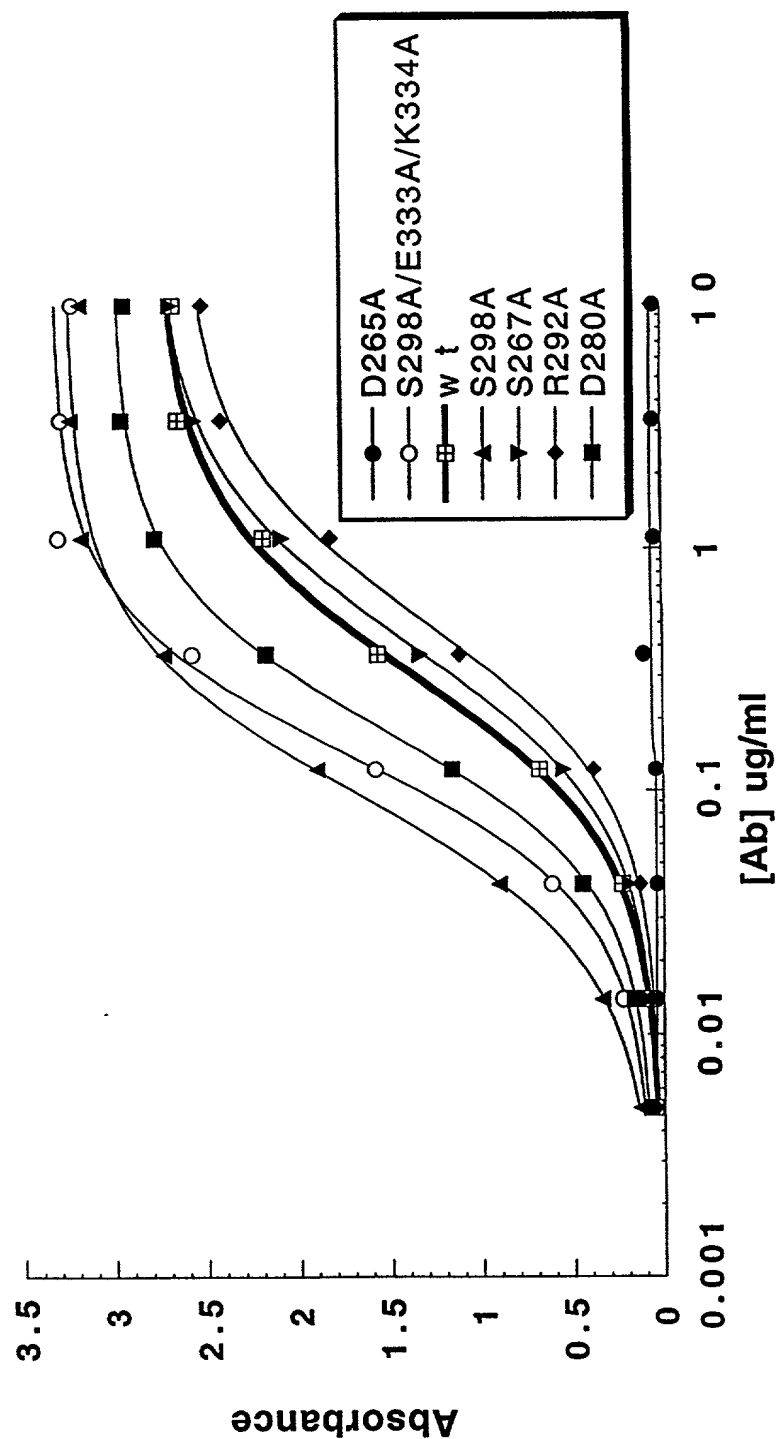


FIGURE 6

Hexameric Complex Binding to Cyno FcγRIIB
Alanine Variants

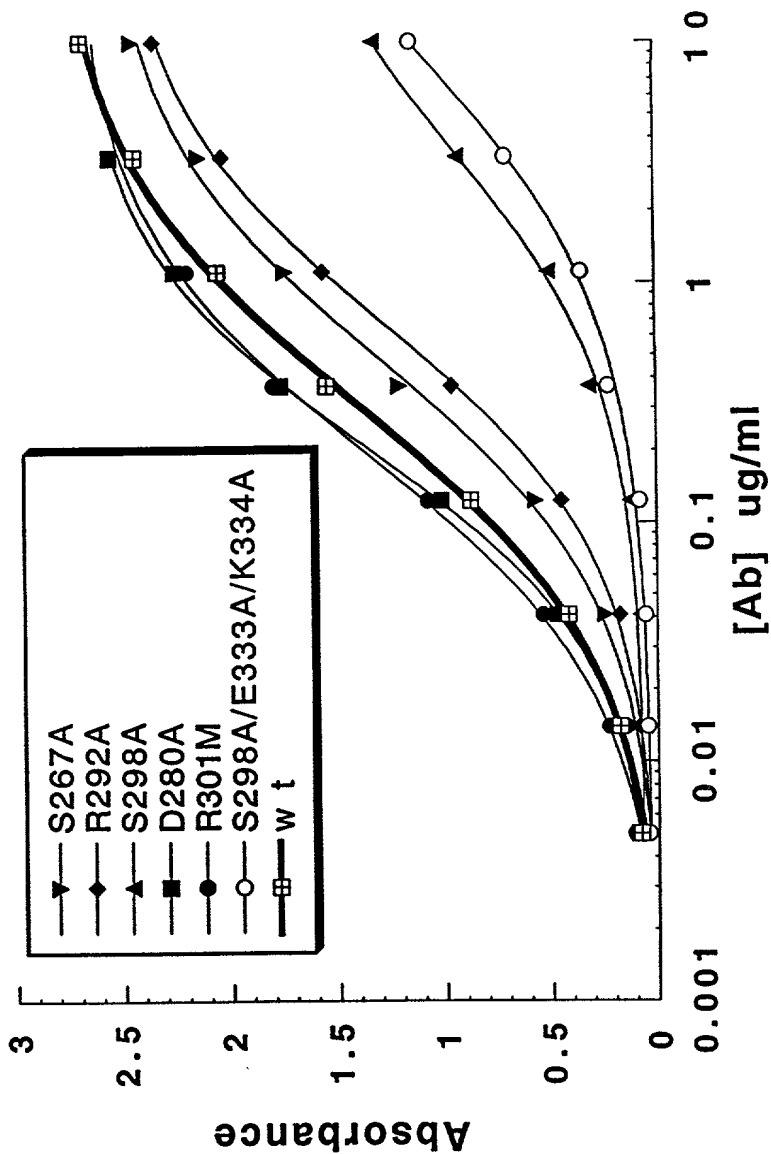
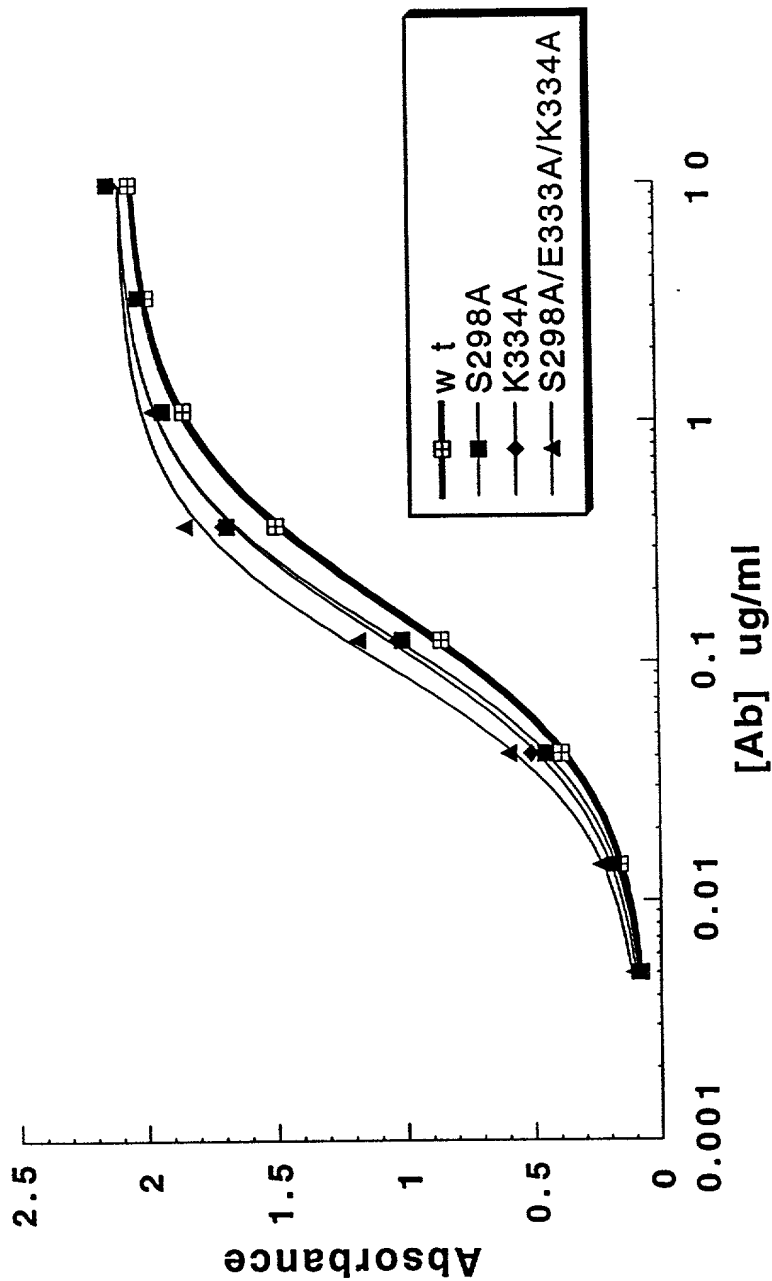


FIGURE 7

Hexameric Complex Binding to Cyno FcγRIIIA
Alanine Variants



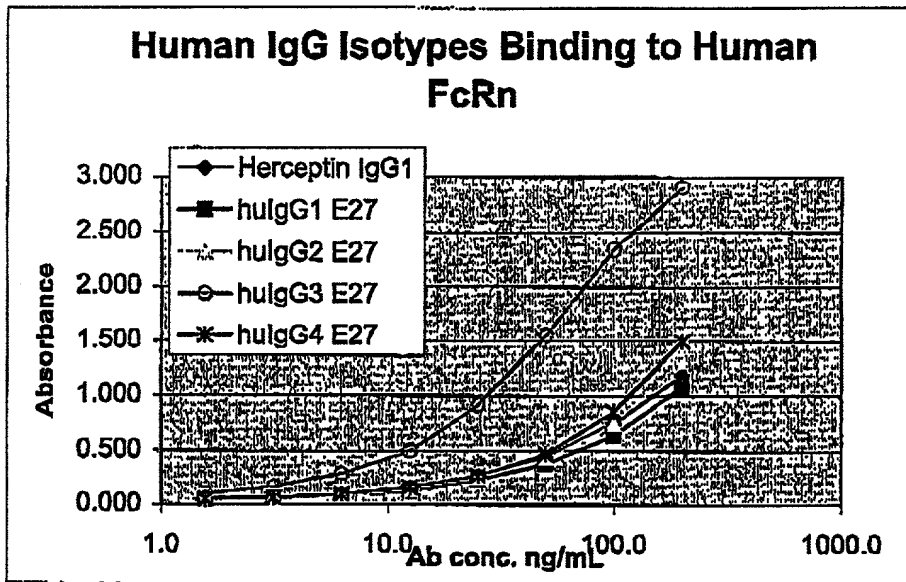


Figure 8

1002736-1-501
T05T2T-92/2001

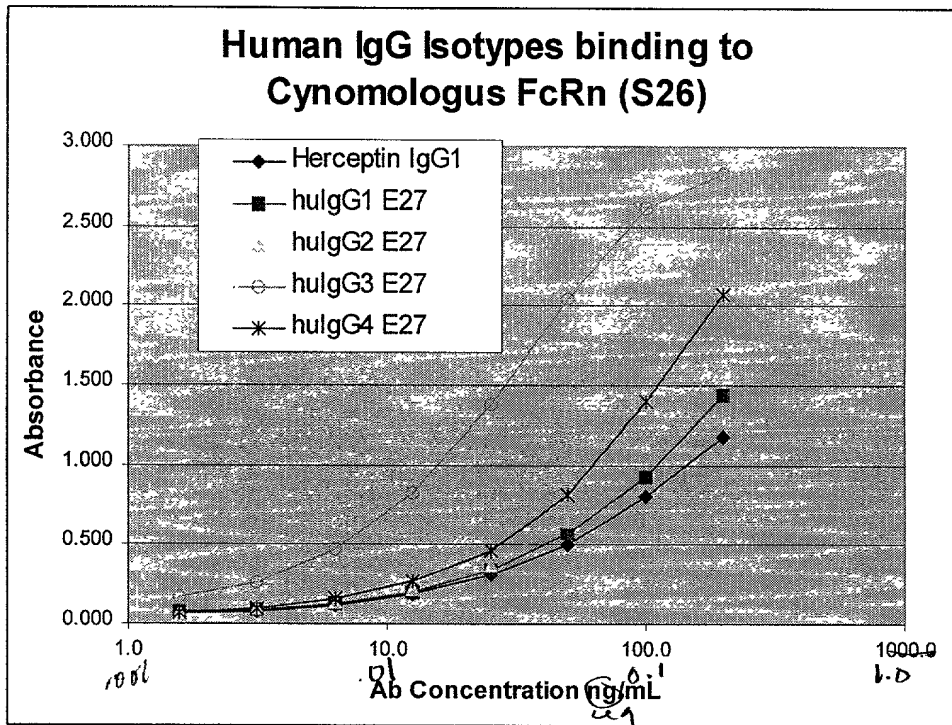


Figure 9

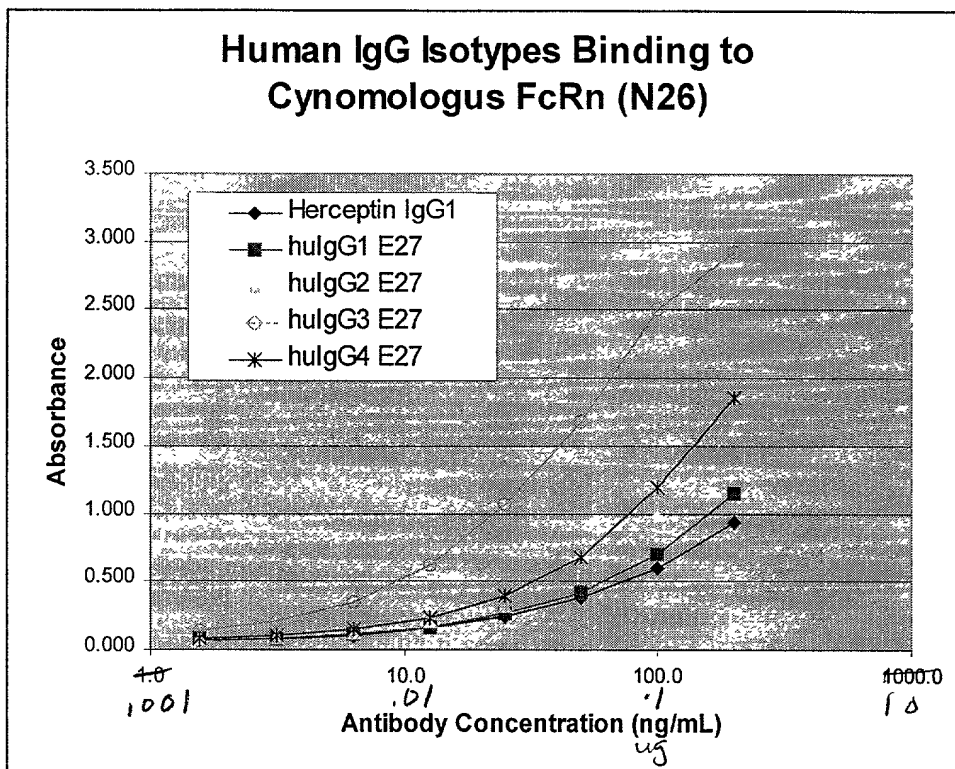


Figure 10